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 INFORMATION DISCLOSURE  
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 Zumbrunn et al.

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## U.S. PATENT PUBLICATIONS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
	WO 01/16161	03/08/01	PCT				
	WO 02/070547	09/12/02	PCT				
	WO 03/054000	07/03/03	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Shankaramma et al.; Macrocyclic Hairpin Mimetics of the Cationic Antimicrobial Peptide Protegrin I: A New Family of Broad-Spectrum Antibiotics; ChemBioChem 2002, Vol. 3, pp 1126-1133
		Tamamura et al., Certification of the Critical Importance of L-3-(2-Naphthyl)alanine at Position 3 of a Specific CXCR4 Inhibitor, T140, Leads to an Exploratory Performance of Its Downsizing Study; Bioorganic & Medicinal Chemistry, Vol. 10 (2002), pp 1417-1426

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 753-54 PCT/US	SERIAL NO. 10/550,778
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)	APPLICANT Zumbrunn et al.	CONFIRMATION NO. Unassigned
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		Robinson; The Design, Synthesis and Conformation of Some New $\beta$ -Hairpin Mimetics: Novel Reagents for Drug and Vaccine Discovery; Synlett, 2000; No. 4, pp 429-441
		Favre, et al.; Structural Mimicry of Canonical Conformations in Antibody Hypervariable Loops Using Cyclic Peptides Containing a Heterochiral Diproline Template; J. Am. Chem. Soc., 1999, Vol. 121, pp.2679-2685
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		Jiang et al.; Combinatorial Biomimetic Chemistry: Parallel Synthesis of a Small Library of $\beta$ -Hairpin Mimetics Based on Loop III from Human Platelet-Derived Growth Factor B; Helvetica Chimica Acta; Vol. 83, (2000) pp 3097-3112
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